

Form PTO-1449 (modified)

Atty. Docket No.
UTSC:872USSerial No.
10/784,537

List of Patents and Publications for Applicant's

Applicant

Wadih Arap
Renata Pasqualini

INFORMATION DISCLOSURE STATEMENT

Filing Date:
February 23, 2004Group:
1648U.S. Patent Documents
*See Page 1*Foreign Patent Documents
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U.S. Patent Documents

Exam. Init.	Ref. Des.	Document Number	Date	Name	Class	Sub Class	Filing Date of App.
/BL/	A40	4,931,053	06/05/90	L'Esperance, Jr.	606	2	01/27/88
	A41	5,259,380	11/09/93	Mendes <i>et al.</i>	607	115	11/15/90
	A42	5,464,436	11/07/95	Smith	607	89	04/28/94
	A43	5,585,277	12/17/96	Bowie <i>et al.</i>	436	518	03/21/95
	A44	6,057,098	05/02/00	Buechler <i>et al.</i>	435	6	04/04/97
	A45	6,184,973	02/06/01	Baer <i>et al.</i>	356	36	04/10/98
▼	A46	6,215,550	04/10/01	Baer <i>et al.</i>	356	36	07/23/98
	A47	6,271,196	08/07/01	O'Brien	514	2	03/05/96

Foreign Patent Documents

Exam. Init.	Ref. Des.	Document Number	Date	Country	Language
/BL/	B19	JP 4026631	01/29/92	Japan	Japanese (English Abstract)
	B20	WO 00/14215	03/16/00	WIPO	German (English Abstract)
	B21	WO 02/02055	01/10/02	WIPO	English
▼	B22	WO 02/20722	03/14/02	WIPO	English
	B23	WO 94/28424	12/08/94	WIPO	English

Other Art (Including Author, Title, Date Pertinent Pages, Etc.)

Exam. Init.	Ref. Des.	Citation
/BL/	C215	Alonso and Maroto, "Plants as 'chemical factories' for the production of polyunsaturated fatty acids," <i>Biotechnology Advances</i> , 18:481-497, 2000.
/BL/	C216	Arap <i>et al.</i> , "Cell surface expression of the stress response chaperone GRP78 enables tumor targeting by circulating ligands," <i>Cancer Cell</i> , 6:275-284, 2004.

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EXAMINER: /Bao Li/

DATE CONSIDERED: 03/27/2007

EXAMINER: INITIAL IF REFERENCE CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP609; DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED. INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.

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INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)		Filing Date: February 23, 2004	Group: 1648
U.S. Patent Documents <i>See Page 1</i>	Foreign Patent Documents <i>See Page 1</i>	Other Art <i>See Page 1-3</i>	

Other Art (Including Author, Title, Date Pertinent Pages, Etc.)

Exam. Init.	Ref. Des.	Citation
/BL/	C217	De Rosa <i>et al.</i> , "Poly(lactide-co-glycolide) microspheres for the controlled release of oligonucleotide/polyethylenimine complexes," <i>J Pharm Sci</i> , 91(3):790-799, 2002.
	C218	Fairbrother <i>et al.</i> , "Novel Peptides Selected to Bind Vascular Endothelial Growth Factor Target Receptor-Binding Site," <i>Biochemistry</i> , 37:17754-17764, 1998.
	C219	Gong <i>et al.</i> , "Prostate-specific membrane antigen (PMSA)-specific monoclonal antibodies in the treatment of prostate and other cancers," <i>Cancer and Metastasis Reviews</i> , 18:483-490, 1999.
	C220	Johnson <i>et al.</i> , In: <i>Biotechnology and Pharmacy</i> , Pezzuto <i>et al.</i> eds., Chapman and Hall, NY, 1993.
	C221	Kolonin <i>et al.</i> , "Reversal of obesity by targeted ablation of adipose tissue," <i>Nature Medicine</i> , 10: 625-632, 2004.
	C222	Mintz <i>et al.</i> , "Fingerprinting the circulating repertoire of antibodies from cancer patients," <i>Nature Biotechnology</i> , 21:57-63, 2003.
	C223	Napier and Michaelson, "Genomic and Functional Characterization of Polyunsaturated Fatty Acid Biosynthesis in <i>Caenorhabditis elegans</i> ," <i>Lipids</i> , 36:761-766, 2001.
	C224	Nicklin <i>et al.</i> , "Selective argeting of gene transfer to vascular endothelial cells by use of peptides isolated by phage display," <i>Circulation</i> , 102:231-237, 2000.
	C225	Oike <i>et al.</i> , "Angiopoietin-related growth factors antagonizes obesity and insulin resistence," <i>Nature Medicine</i> , 11:400-408, 2005.
	C226	Ozata <i>et al.</i> , "Human Leptin Deficiency caused by a missense Mutation: Multiple Endocrine Defects, Decreased sympathetic tone, and immune system dysfunction indicate new targets for leptin action, greater central than peripheral resistance to the effects of leptin, and spontaneous correction of leptin-mediated defec," <i>Jounral of Clinical Endocrinology and Metabolism</i> , 84:3686-3695, 1999.
↓	C227	Polgren <i>et al.</i> , "Identification of muscle homing sequences by using phage display libraries of peptides," <i>Tumor Biology</i> , 18:77, 1997.
	C228	Schindler, "Select, microdissect, adneject." <i>Nature Biotechnology</i> , 16:719-720, 1998.

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Other Art (Including Author, Title, Date Pertinent Pages, Etc.)

Exam. Init.	Ref. Des.	Citation
/BL/	C229	Wang <i>et al.</i> , "Rapid antibody responses by low-dose, single-step, dendritic cell-target immunization," <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 97:847-852, 2000.
/BL/	C230	Yao <i>et al.</i> "Targeting pancreatic islets with phage display assisted by laser pressure catapult microdissection," <i>The American Journal of Pathology</i> , 166:625-636, 2005.

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